

WHAT IS CLAIMED IS:

1. An information providing method comprising the steps of:

accepting photographed data including photographing
5 position information from a user;

acquiring contents corresponding to the photographing
position information from a position-distinction contents
database based on the photographing position information
in the accepted photographed data, wherein said
10 position-distinction contents database stores
photographing position information and contents in a
correlated manner; and

inserting and editing the acquired contents into a
portion of the photographed data corresponding to the
15 photographing position information.

2. The information providing method according to claim
1 further comprising the step of calculating an appropriate
fee for providing the contents.

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3. The information providing method according to claim
1, wherein the accepting step further includes the steps
of,

accepting information for specifying the user along
25 with the photographed data including the photographing

position information; and

transmitting the inserted and edited photographed data to the user based on the accepted information for specifying the user.

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4. The information providing method according to claim 1, wherein the photographed data are data photographed in a certain bigger area, and the photographing position information is information about a smaller area in the bigger
10 are where the photographing is executed or information showing a photographing spot.

5. The information providing method according to claim 1, wherein the photographed data are frames of original
15 dynamic images.

6. An information receiving method comprising the steps of:

transmitting photographed data including
20 photographing position information to a server; and

receiving the photographed data, into which contents corresponding to the photographing position information are inserted and edited by the server, from the server based on the transmitted photographing position information.

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9. An information providing apparatus comprising:
an accepting unit which accepts photographed data
including photographing position information from a user;
an acquiring unit which acquires contents
5 corresponding to the photographing position information
from a position-distinction contents database based on the
photographing position information in the accepted
photographed data, wherein said position-distinction
contents database stores photographing position
10 information and contents in a correlated manner; and
an editing unit which inserts and edits the acquired
contents into a portion of the photographed data
corresponding to the photographing position information.
- 15 10. An information providing apparatus comprising:
a transmitting unit which transmits photographed data
including photographing position information to a server;
and
a receiving unit which receives the photographed data,
20 into which contents corresponding to the photographing
position information are inserted and edited by the server,
from the server based on the transmitted photographing
position information.

11. A computer readable medium for storing instructions, which when executed on a computer, causes the computer to perform the steps of:

accepting photographed data including photographing
 5 position information from a user;

acquiring contents corresponding to the photographing
 position information from a position-distinction contents
 database based on the photographing position information
 in the accepted photographed data, wherein said
 10 position-distinction contents database stores
 photographing position information and contents in a
 correlated manner; and

inserting and editing the acquired contents into a
 portion of the photographed data corresponding to the
 15 photographing position information.

12. A computer readable medium for storing instructions, which when executed on a computer, causes the computer to perform the steps of:

20 transmitting photographed data including
 photographing position information to a server; and

receiving the photographed data, into which contents
 corresponding to the photographing position information are
 inserted and edited by the server, from the server based
 25 on the transmitted photographing position information.